在大型的大型大型 电线电路 医抗性性性 医动物性皮肤炎 医皮肤性皮肤炎 经产品的证据 电电阻性分配 医皮肤性肠炎 医多种原理 医神经病 医神经病 医神经病 化二十二甲基甲基甲基甲基

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| ACCESSION NR: AP5016553 | | | 12 |
| urements were made with liter of type R emulsion synchrotron of Institut (Institute of Theoretica K [†] -meson beam with momen to the primary proton ditudinal muon polarizatio | . The chamber was in teoreticheskoy i eksp 1 and Experimental Ph tum 410 MeV/c extract rection. The value o | radiated in the proto erimental'noy fiziki ysics) in an unsepara ed at an angle of 60° btained for the longi | on uted: |
| tor ratio is 0 ± 1 . "The in the work, L. B. Okun' for a discussion of the laboratory the pellicle | e authors thank A. I. and P. Yu. Kobzarev problems, and D. N. S stacks were developed | Alikhanov for intere and N. I. Konstantino amoylovich in whose | est <u>V</u> 44,55 |
| tor ratio is 0 ± 1 . "The in the work, L. B. Okun" for a discussion of the | e authors thank A. I. and P. Yu. Kobzarev problems, and D. N. S stacks were developed | Alikhanov for intere and N. I. Konstantino amoylovich in whose | est <u>V</u> 44,55 |
| tor ratio is 0 ± 1 . "The in the work, L. B. Okun' for a discussion of the laboratory the pellicle figures, 2 formulas, and | e authors thank A. I. and P. Yu. Kobzarev problems, and D. N. S stacks were developed | Alikhanov for intere and N. I. Konstantino amoylovich in whose | est <u>V</u> 44,55 |
| tor ratio is 0 ± 1 . "The in the work, L. B. Okun' for a discussion of the laboratory the pellicle | e authors thank A. I. and P. Yu. Kobzarev problems, and D. N. S stacks were developed | Alikhanov för intere and N. I. Konstantino amoylovich in whose ." Orig. art. has: 5 | est <u>V</u> 44,55 |

SMIRNITSKIY, V.S., zasluzhennyy vrach RSFSR (Moskva, D-22, ul. Zamorenova, d.39, kv.8)

Folding protable board for transporting patients with fractures of the pelvis and spine. Ortop., travm.i protez. 23 no.5:70-71 My '62. (MIRA 15:11)

1. Iz travmatologicheskoy kliniki (rukovod. - prof. I.I. Sokolov)
Instituta im. Sklifosovskogo (dir. - zasluzh. vrach UKTSSR.M.M.
Tarasov).

(PELVIS-FRACTURE) (SPINE-FRACTURE) (ORTHOPEDIC APPARATUS)

STRITSKIY, C. K.

1268. E. Hono icheskie voprosy snizheniya vesa mashin. sverdlovsk, 1754. 17s. so. suem. 22sm. (H.-vo vissh. obrazovaniya SSSR. ural'skiy politekhn. in-tim. S. H. kirova). 100 ekz. B. ts.--/54-51541/.

SO: Enizhnaya Letopis, Vol. 1, 1955

SOV/122-58-12-26/32

Ganshtak, V.I., Candidate of Economic Sciences, December 2 AUTHORS:

and Smirnitskiy, Ye.K., Candidate of Economic Sciences,

Docent. ...

The Problems of the Economics of the Modernisation of TITLE:

Equipment (Ekonomicheskiye voprosy modernizatsii

oborudovaniya)

PERIODICAL: Vestnik Mashinostroyeniya, 1958, Nr 12, pp 67-69 (USSR)

ABSTRACT: The economics of modernisation is not always adequately examined. Out of 130 machine tools modernised at the Turbo Motor Works (Turbomotornyy zavod) of the Sverdlovsk Economic Council (Sovnarkhoz), only 47 were examined for economic effectiveness. The modernization cost was summarily estimated at 25% of a major overhaul. As result, in 1957, 3 machine tools were idle, 9 were under-loaded, 3 were partly modernised and 78 had not been revised for rate fixing standards. At the "Uralmashzavod" out of 157 items of plant scheduled for modernization, only 18 had their output re-examined with an expectation of between 2 and 15% rise in productivity. In only 1

Card 1/3 Attention is case were rate fixing standards revised.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001651510010-1"

sov/122-58-12-26/32

The Problems of the Economics of the Modernisation of Equipment

drawn to instructions issued by the former Production
Ministries and by the ENIMS Institute. In the last
resort, the annual savings should be compared with the
capital cost to determine the period during which
modernisation expenditure is retrieved. Computation
should be extended to several types of components. Only
direct costs are included. The example of a lathe
modernisation is given. Several variants of financing
modernisation plans are discussed. State Bank credits
are available for expenditure which pays for itself in
less than 2 years. The use of the depreciation funds
does not impose the need to prove profitability but should
nevertheless be retained. Special conditions rather than
overall percentages should govern modernisation plans.

Card 2/3

SOV/122-58-12-26/32
The Problems of the Economics of the Modernisation of Equipment
Chief Maintenance Engineers should be offered incentive
plans to be tied to annual savings.
There are 1 table and 1 Soviet reference.

Card 3/3

SMIRNITSKIY, Yevgeniy Konstantinovich; KHIMICH, G.L., inzh., retsenzent; PINTUSOV, I.M., inzh., red.; DUGINA, N.A., tekan.red.

[Economic efficiency of new machinery designs] Ekonomicheskaia effektivnost novykh konstruktsii. Moskva, Gos.nauchno-tekhn. izd-vo mashinostr.lit-ry, 1959. 150 p. (MIRA 12:10) (Machinery-Design)

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TROYANOV, Andrey Konstentinovich; GOLUBEVA, K.A., inzh., retsenzent;

MASLIY, K.Ta., zuborez, retsenzent; ZHUKOV, M.N., red.; DANILOV,

V.L., red. vypuska; BKLYAKOV, M.N., red.; ROZEMBERG, I.A., kand.
ekon.nauk, red.; SMIRNITSKIY, YeK., kand.ekon.nauk, red.; SUSTAVOV, M.L., inzh., red.; DUGINA, N.A., tekhn.red.

[Organization of the manufacture of machinery] Kak organizoveno
proizvodstvo mashin. Moskva, Mashgiz, 1960. 30 p. (Biblioteks
rebochego mashinostroitelia. Seriia: "Osnovy konkretnoi ekonomiki," no.2)

(Machinery industry)

SERB, Petr Fedorovich; GOLUHEVA, K.A., inzh., retsenzent; MASLIY, K.Ya., zuborez, retsenzent; ZHUKOV, P.A., kand.ekon.nauk, red.; BELYAKOV, M.N., red.; MAGNITSKIY, A.V., red.; ROZENBERG, I.A., kand.ekon.nauk, red.; SMIRNITSKIY, Ye.K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh., red.; DUGINA, N.A., tekhn.red.

[Organizational and technical plan in the workshop] Orgtekhplan na rabochem meste. Moskva, Mashgiz, 1960. 30 p. (Seriia "Osnovy konkretnoi ekonomiki," no.5).

(Sverdlovsk--Machinery industry)

BUSHMICH, German Adamovich; GOLUBEVA, K.A., inzh., retsenzent; MASLIY, K.Ya., zuborez, retsenzent; ZHUKOV, P.A., kand.ekon.nauk, red.; URYASHOV, A.V., red. vypuska; BELYAKOV, M.N., red.; ROZENBERG, I.A., kand.ekon.nauk, red.; SMIRNITSKIY, Ye.K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh., red.; DUGINA, N.A., tekhn.red.

[Business accounting is accounting in a business-like manner]
Khozraschet - eto schet po-khozieiski. Moskva, Mashgiz, 1960.
33 p. (Biblioteka rabochego mashinostroitelia: Seriia "Osnovy konkretnoi ekonomiki," no.ll)
(Machinery industry--Finance) (Sverdlovsk--Railroads--Cars)

VIASOVA, Antonina Aleksandrovna; DRUGALEVA, Zinaida Samuilovna; ZHUKOVA, Larisa Mikhaylovna; GOLUBEVA, K.A., inzh., retsenzent; MASLIY, K.Ya., zuborez, retsenzent; ZHUKOV, P.A., kand. ekon.nauk, red.; SERAFIMOVICH, B.V., red. vypuska; BELYAKOV, M.N., red.; ROZENBERG, I.A., kand.ekon.nauk, red.; SMIRNITS_KIY. Ye.K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh., red.; DUGINA, N.A., tekhn.red.

[How to increase labor productivity] Kak povysit' proizvoditel'nost' truda. Moskva, Mashgiz, 1960. 37 p. (Biblioteka rabochego mashinostroitelia: Seriia "Osnovy konkretnoi ekonomiki," no.6)

(MIRA 14:5)

(Machinery industry-Labor productivity)

我就是我的说话,可以是我们的我们是可以是我们的的话,可以是这一个。

GOLIKOV, Aleksandr Arsen'Yevich; POTEKUSHIN, Nikolay Vasil'yevich;
GOLUBEVA, K.A., inzh., retsenzent; MASLIY, K.Ya., zuborez,
retsenzent; ZHUKOV, P.A., kand.ekon.nauk, red.; VOLOSATOV,
A.Ya., red. vypuska; BELYAKOV, M.N., red.; KON'KOV, A.S.,
inzh., red.; ROZENBERG, I.A., kand.ekon.nauk, red.; SMIRNITSKIY, Ye.K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh.
red.; DUGINA, N.A., tekhn.red.

[How to save metals] Kak luchshe ekonomit' metall. Moskva.
Mashgiz, 1960. 40 p. (Biblioteka rabochego mashinostroitelia.
Seriia: "Osnovy konkretnoi ekonomiki," no.9) (MIRA 14:5)

(Metalwork) (Metals, Substitutes for)

我是我的现在分词,那些那么他的就是我们的是我们的人,但是我们就是这个人的人。

GLADIL'SHCHIKOV, Yevgeniy Ivanovich; GOLUBEVA, K.A., inzh., retsenzent;

MASLIY, K.Ya., zuborez, retsenzent; SHIROKOV, N.P., red. vypuska;

BELYAKOV, M.N., red.; GERKEN, I.V., dotsent, red.; ZHUKOV, P.A.,

kand. ekon. nauk, red.; ROZENBERG, I.A., kand. ekon. nauk, red.;

SMIRNITSKIY, Ye.K., kand. ekon. nauk, red.; SUSTAVOV, M.I., inzh.,

red.; DUGINA, P.A., tekhn. red.

[Let's economize on electric power] Berech' elektroenergiiu. Moskva, Mashgiz, 1960. 43 p. (Biblioteka rabochego mashinostroitelia: Seriia "Osnovy konkretnoi ekonomiki," no.10) (MIRA 14:9) (Electric power)

ROZENBERG, Ivan Aleksandrovich; GOLUBEVA, K.A., inzh., retsenzent; MA-SLIY, K.Ya., zuborez, retsenzent; ZHUKOV, P.A., kand.ekon.nauk, red.; PROKHOROV, V.F., red. vypuska; BELYAKOV, H.N., red.; ROZEN-BERG, I.A., kand.ekon.nauk, red.; SMIRNITSKIY, Ye.K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh., red.; DOGINA, N.A., tekhn.red.

[From the shift plan to the national economic plan] Ot smennogo do narodnogo khoziaistvennogo plana. Moskva, Mashgiz,
1960. 45 p. (Biblioteka rabochego mashinostroitelia: Seriia
"Osnovy konkretnoi ekonomiki," no.3) (MIRA 14:5)
(Russia--Economic policy) (Industrial management)

本来,是是否是否的形式。这一种,我们是不是的结婚的,我就是我的证明是,但你还没有知识的问题。他的那么是是我们的是我们的是我们的是我的是我的<mark>是我们的的时候,我们们</mark>

RADUKIN, Viktor Pavlovich; GOLUHEVA, K.A., inzh., retsenzent; MASLIY, K.Ya., zuborez, retsenzent; ZHUKOV, P.A., kand.ekon.nauk, red.; VARAVKA, V.V., red. vypuska; BKLYAKOV, M.N., red.; ROZENBERG, I.A., kand.ekon.nauk, red.; SMIRNITSKIY, Ye.K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh., red.; DUGINA, H.A., tekhn.red.

[Labor organization in a workshop] Organizatsiia truda na rabochem meste. Moskva, Mashgiz, 1960. 46 p. (Biblioteka rabochego mashinostroitelia: Seriia "Osnovy konkretnoi ekonomiki."
(MIRA 14:5)
(Machinery industry-Labor productivity)

SMIRNITSKIY, Yevgeniy Konstantinovich; GOLUBEVA, K.A., inzh., retsenzent; MASLIY, K.Ya., zuborez, retsenzent; ZHUKOV, P.A., kand. ekon.nauk, red.; SITNIKOV, M.A., red. vypuska; BELYAKOV, M.H., red.; ROZENBERG, I.A., kand.ekon.nauk, red.; SMIRNITSKIY, Ye. K., kand.ekon.nauk, red.; SUSTAVOV, M.I., inzh., red; DUGINA, N.A., tekhn.red.

[Machinery-industry worker and technological innovations] Rabochii-mashinostroitel' i tekhnicheskii progress. Moskva, Mashgiz, 1960. 49 p. (Biblioteka rabochego mashinostroitelia. Seriia: "Osnovy konkretnet ekonomiki," no.1) (MIRA 14:5) (Machinery industry-Tachnological innovations)

ZHUKOV, Pavel Aleksandrovich; Prinimal.uchastiye SMIRNITSKIY, Ye.K., kend.ekon.nsuk, SHABASHOV, A.P., kand.tekhn.nsuk, retsenzent; PETUKHOV, P.Z., doktor tekhn.nsuk, red.; MARCHENKOV, I.A., tekhred.

[Development of the excavator industry in the U.S.S.R.] Razvitie ekskavatorostroeniia v SSSR. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 92 p. (MIRA 13:12)

(Excavating machinery)

SMIRNITSKIY, Yevgeniy Konstantinovich; KHIMICH, G.L., inzh., retsenzent; DUGINA, N.A., tekhm. red.

[Increasing the economic efficiency of new machinery designs] Povyshenie ekonomicheskoi effektivnosti novykhkonstruktsii. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1961. 157 p. (MIRA 14:12)

(Machinery-Design)

BLYAKHMAN, L.S.; MAZUROV, V.F.; MOISEYEV, A.V. [Moisiciev, A.V.];
OMAROV, A.M.; SMIRNITSKIY, E.K. [Smyrnits'kyi, IE.K.];
CHIGIRIK, V.V. [Chyhyryk, V.V.], red.; KOPTTROVA, N.K.,
tekhn. red.; LEVCHENKO, O.K., tekhn. red.

[Economics of socialist industry] Ekonomika sotsialistychnoi
promyslovosti; populiarnyi navehal'nyi posibnyk. Kyiv, Derzhpolitvydav URSR, 1963. 292 p.
(Industrial organization)

(Industrial organization)

大学、中华大学、在大学的大学、社会大学的大学的大学、1995年的

SMIRNITSKIY, Yevgeniy Konstantinovich; POLYAKOVA, N., red.

[Think and count; an aid for practical studies in economics study groups and seminars in industrial enterprises] Fedumaite, podschitaite; posobie dlia prakticheskikh zaniatii v ekonomicheskikh kruzhkakh i seminarakh na promyshlennom predpriiatii. Moskva, Politizdat, 1965. 174 p. (MIRA 18:5)

1. Direktor Nauchnc-issledovatel'skogo instituta ekonomiki i organizatsii proizvodstva Sredne-Ural'skogo sovnarkhoza (for Smirnitskiy).

SMIRHITSKIY, Ye. N., Cand. Economic Sci.

"Economic Effectiveness of New Designs" p. 163-168 in book Increasing the Quality and Efficiency of Machinery, Moscow, Mashgiz, 1957, 626pp.

NEBOSKLONOV, A.; LUZIN, Yu.; SMIRNOV, A.

Making prestressed reinforced concrete girders. Bet. i zhel.-bet. no.10:476-477 0 '60. (MIRA 13:10)

1. Glavnyy inzhener Stroytresta No.4, Chernigov (for Nebosklonov).
2. Zamestitel glavnogo inzhenera Stroytresta No.4, Chernigov (for Inzin).
3. Direktor zavoda zhelezobetonnykh izdeliy, Chernigov (for Smirnov).

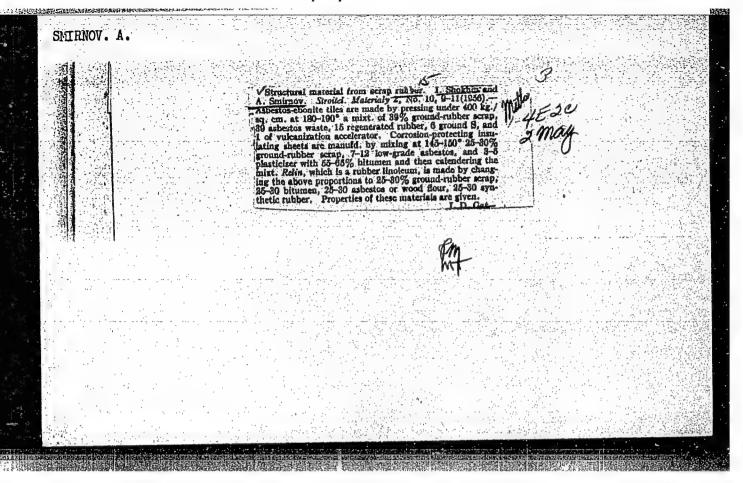
(Girders)

SMIRNOY, A.

Improve disbursement and receipt service to collective farms. Den. i kred. 17 no.8:67-68 Ag '59. (MIRA 12:11)

1. Upravlyayushchiy Kharovskim otdeleniyem Gosbanka, Vologodskaya oblast*.

(Kharkov Province-Banks and banking) (Collective farms-Finance)



是一个人,我们就是这个人的人,我们是一个人的人,我们是一个人的人,我们就是一个人的人,我们也没有一个人的人,我们就是一个人的人,我们就是这个人,我们就是我们的人 第一个人,我们就是我们的一个人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们就

SEREBRYAKOV, N.; KURASHEV, V.; SMIRNOV, A.

Present-day status and ways to improve the establishment of work norms in petroleum production. Sots. trud 6 no.6: 63-69 Je '61. (MIRA 16:8)

USSR/Chemical Technology.

ical Products and Their Application -- Treatment of a mineral fuels, I-12

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5472

Author: Popov, Ye., Smirnov, A.

Institution: Leningrad Mining Institute

Title: Investigation of the Correlation Between Specific Gravity and Content

of Organic Matter in the Case of Shale of Gdovsk Deposit

Original

Publication: Sb. nauch. rabot studentov Leningr. gorn. in-ta. Geol., gornoye delo,

L., Izd-vo un-ta, 1954, 109-114

Abstract: To work out a simplified method for determining the quality of shale,

based on correlation between specific gravity and content of organic matter, 50 samples of shale were collected at mine No loof the Gdovsk deposit. On determination of content of organic matter and specific gravity in kerosene (according to Mendeleyev) it was found that specific gravity is an inverse function of the content of organic matter.

By graphic methods there was derived the empirical formula

Card 1/2

SMIRNOV, A., prepodavatel'

Forage for shipbuilding personnel. Prof.-tekh.obr. 20 no.2:22
F '63. (MIRA 16:2)

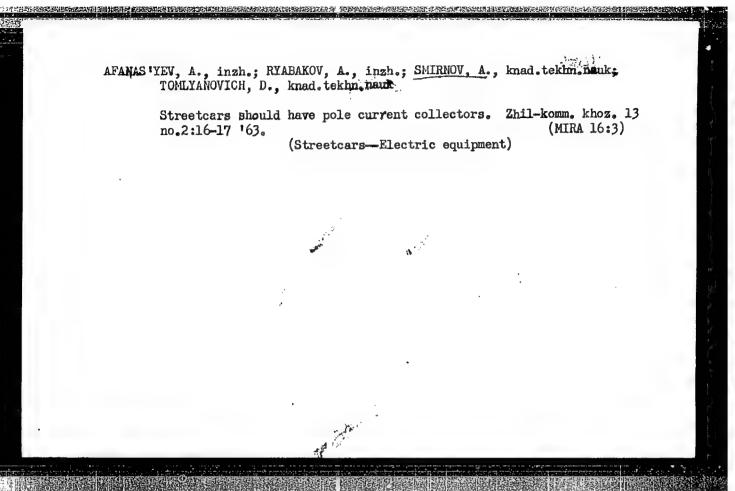
1. Remeslennoye uchilishche No.1 imeni I.I.Nosenko při
Nikolayevskom sudostroitel'nom zavode.

(Shipbuilding workers--Education and training)

Using an apparatus for the inclining experiment on ships. Mor. flot 23 no.4:38 Ap '63.

1. TSentral'noye proyektno-konstruktorskoye byuro No.3 Ministerstva morekogo flota.

(Hulls (Naval architecture))



SMIRNOV, A.

In the Polish People's Republic. Sov. torg. 36 no.7:43-49
Jl '63. (MIRA 16:8)

1. Zamestitel' predsedatelya Gosudarstvennogo komiteta po torgovle pri Sovete narodnogo khozyaystva SSSR.

(Poland-Commerce)

SMIRNOV, A.; SKORBIN, B.

Radio engineering literature for the year 1954. Radio no.2:60-62

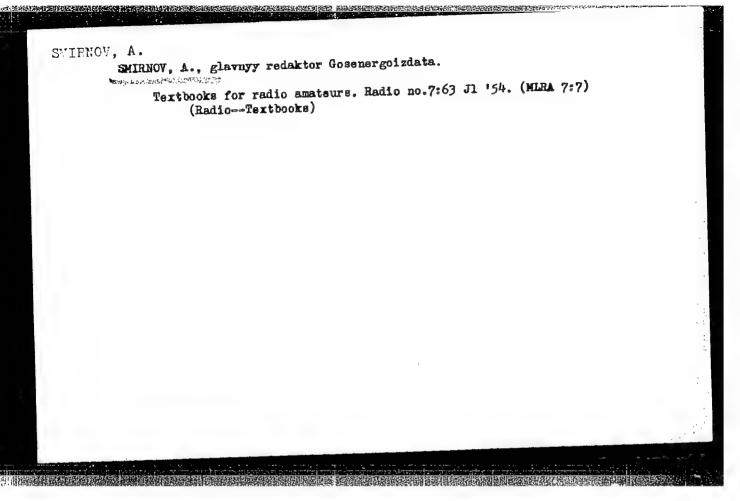
(MLRA 7:2)

1 154.

1. Glavnyy redaktor Gosenergoizdata (for Smirnov). 2. Zamestitel' glavnogo redaktora Izdatel'stva Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu SSSR (for Skorbin). (Bibliography--Radio) (Radio--Bibliography)

Our plans. Radio no.4:17 Ap '54.

1. Glavnyy redaktor Gosenergoizdata. (Radio--Amateurs' manuals)



SMIRINOU, A.

USSR/ Miscellaneous - Bibliography

Card 1/1 Pub. 89 - 9/32

Authors Popov, P.; Shipov, V.; and Smirnov, A.

Title Radio engineering literature published in 1955

Periodical : Radio 2, 13 - 14, Feb 1955

Abstract : A review is presented of technical books and literature dealing in problems of radio engineering, namely; instruction manuals for radio specialists and amateurs; selection and application of secondary materials in radio design; magnetic recording and design of magnetic microphones; tuning amplifier channels in television sets; measurements used in radio engineering; radio receivers; radio-relay installations; principles of color television; cable lines for radio installations; electron and ion transformers; contemporary problems in vacuum-tube design; calculation of low and mean-power tube generators; intermediate frequency amplifiers; use of crystal triodes in radio engineering; photoelectric cells and their application; etc.

Institution:

Submitted:

SMIRNOV, A

USSR/ Electronics - Literature

Card 1/1

Pub. 89 - 9/30

Authors

Shipov, V.; Smirnov, A.; and Popov, P.

Title

Technical radio literature in the year 1956

Periodical .

Radio 1, 16 - 17, Jan 56

Abstract

A list is presented of books, pamphlets, etc. issued by the SVYAZ'IZDAT (Publishing Office for Communications Literature) in the year 1955 with names of authors and nature of publication. The plans of the GOSENERGOIZDAT (State Publishing Office for Power Engineering Literature) for publishing books, pamphlets, etc. in 1956 are described. An account is also given of the literature that the DOSAAF (Volunteer Organization for Cooperation with the Armed Forces) is intending to issue in 1956.

Institution :

100 :

Submitted

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107-57-2-55/56

AUTHOR: Smirnov, A., Chief Editor of Gosenergoizdat Mass Radio Library of Gosenergoizdat. Radio-Engineering Literature TITLE:

(Massovaya radio biblioteka Gosenergoizdata. Radiotekhnicheskaya in 1957

literatura v 1957 godu)

(USSR)

PERIODICAL: Radio, 1957, Nr 2, p 63 ABSTRACT: The 10th anniversary of the "Mass Radio Library" is noted. About 260 books and booklets, 10 million copies in over 10 years, were published in the USSR; they were republished in most of the satellite countries. Fifty books and booklets of the "Mass Radio Library" were republished in the Red China. In 1956, 26 publications of the "Mass Radio Library", numbering 1.5 million copies, were released. In 1957, according to the plan, 36 books and booklets will be published, numbering 2 million copies. A number of new books with their titles and authors are listed in the article.

AVAILABLE: Library of Congress

Card 1/1

107-58-3-37/41

AUTHOR:

Smirnov, A., Chief Editor of Gosenergoizdat

TITLE:

Radiotechnical Literature in 1958 (Radiotekhnicheskaya literatura v 1958 godu). The Radiotechnical Library for the Masses of Gosenergoizdat ("Massovaya radiobiblioteka" Go-

senergoizdata)

PERIODICAL:

Radio, 1958, Nr 3, p 61 (USSR)

ABSTRACT:

The article contains a list of books on radio and television, written for radio amateurs, which are to be published during

1958.

1. Radio-Bibliography 2. Television-Bibliography

Card 1/1

6(0)

SOV/107-59-2-53/55

AUTHOR:

Smirnov, A., Director

TITLE:

"The Popular Radio Library" in 1959 ("Massovaya

radiobiblioteka" v 1959 godu)

PERIODICAL:

Radio, 1959, Nr 2, p 63 (USSR)

ABSTRACT:

In 1958, "The Popular Radio Library" published 33 books with a circulation of 2,200,000 copies; in 1959, 40 books will be published with a total circulation of 2.5 million copies. The

author enumerates the names of authors and the titles of books, which will be published in 1959.

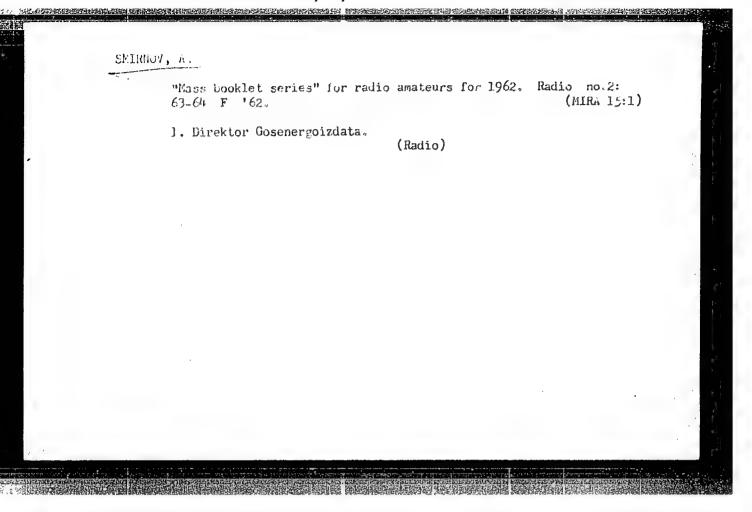
ASSOCIATION: Gosenergoizdat (State House for Power Publication).

Card 1/1

Radio engineering literature in 1960. Radio no.2:63
F '60. (MIRA 13:5)

1. Direktor Gosenergoisdata. (Bibliography-Radio)

| | Books on radio engineering for 1961. Radio no.2:15-16 iF '61. (MIRA 14:9) | |
|---|---|---|
| | Direktor Gosudarstvennogo energeticheskogo izdatel'stva. (BibliographyRadio) | |
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ZHDANOV, S., kand.tekhn.nauk; YEVSEYEV, A., inzh.; SMIRNOV, A., inzh.

New radio stations (to be continued). Pozh.delo 8 no.3:25-26

Mr "62.

(Radio broadcasting) (Fire departments-Equipment and supplies)

SMIRNOV, A.; SILKIN, A. (Zhdanov); SHCHERBAKOV, G.; KAGAN, S.; KOZLOV, P. (g.Rovno)

Readers relate, advise and criticize. Sov. profsoiuzy 18 no.16: 34-35 Ag '62. (MIRA 15:8)

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5/194/62/000/011/053/062 D413/D308

AUTHORS:

Zhdanov, S., Yevseyev, A. and Smirnov,

TITLE:

New types of communications sets

PERIODICAL:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 11, 1962, 70, abstract 11-7-139i (Pozharn. delo, no. 5, 1962, 21)

The portable FM simplex VHF communications set type 27 PT (27RI) is designed for use in fire-spotting, and gives two-way communication with another portable set of the same type or with sets of types 28PI (28RI) and 32PI (32RI). Output power of the transmitter is not less than 0.4 W with nonlinear distortion coefficient not greater than 15%. Receiver sensitivity is not worse than 2 μ V for 5: 1 signal-to-noise ratio and 7 kc/s deviation. The supply is taken from two CUA-12 (STsD-12) accumulators. The overall current consumption of the set is 1.2 A on receive and 3 A on transmit. The set weighs 3.5 kg, and its dimensions are 265 \times 78 \times 183 mm. The range using a quarter-wave vertical antenna in town conditions

Card 1/2

SMIRNOV, A. A.

"Pathology of the Heart During Secondary Tuberculosis." (Pathologicoanatomical and Experimental Research). Oand Med Sci, Ukrainian Sci Res Inst of Tuberculosis, Kiev, 1953. (RZhBiol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

SMIRNOV, A.A.

Annual meeting of the Physics Society of the German Democratic Republic. Vest. AN SSSR 33 no.8:105 Ag 163. (MIRA 16:8)

1. Chlen-korrespondent AN UkrSSR.
(No subject heading)

SMIRNOV, Aleksendr Aleksendrovich; LAGUTINA, Ye.V., red.; ROMANOVA, Z.A., tekhn.red.

[First Russian woman physician] Pervais russkaie zhenshchina - vrach. Moskva, Gos.izd-vo med.lit-ry Medgiz, 1960. 177 p. (MIRA 14:2)

(SUSLOVA, NADEZHDA PROKOF'EVNA, 1843-1918)

GUBANOV, A. G.; LITVINOV, V. V.; SMIRNOV, A. A.; KHMELEVSKAYA, G. A.

Experimental data on the use of porolon for alloplasty. Grud. khir. no.4:66-71 '61. (MIRA 14:12)

1. Iz Kiyevskogo nauchno-issledovatel skogo instituta tuberkuleza imeni akademika F. G. Yanovskogo i Nauchno-issledovatel skogo instituta meditsins oy klimatologii i klimatoterapii imeni I. M. Sechenova (Yalta). Adres avtorov: Krym, Yalta, ul. Dzerzhinskogo, d. 48. Institut imeni I. M. Sechnova, korp. 12

(PLASTICS—THERAPEUTIC USE) (LUNGS—SURGERY)

ARAPOV, Aleksandr Nikolayevich, geodezist; SMIRNOV, Aleksandr Aleksandrovich; dotsent, kand.tekhn.nsuk; KHROMCHENKO, F.I., red.izd-va; VORONOVA, Y.V., tekhn.red.

[Practical manual for preparing photographic field maps from gyrostabilized aerial photographs at a scale of 1:25,000] Prakticheskoe rukovodstvo po izgotovleniiu fotoplanshetov masshtaba 1:25000 iz girostabilizirovannykh aerosnimkov. Pod red. A.A. Smirnova. Moskva, Izd-vo geodez.lit-ry, 1960. 28 p. (MIRA 14:4)

1. Yugo-vostochnyy aerofotolssoustroitel nyy trest Vsesoyuznogo cb yedineniya "Tesproyekt" (for Arapov).

(Aerial photogrammetry)

3/035/62/000/010/084/128 ACO1/A1C1

AUTHOR:

Smirnov, A. A.

TIME:

A brief historical essay on development of the ground stereo-

photogrammetry in the Soviet Union

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 10, 1962, 11, abstract 106'19 ("Tr. In-ta istorii yestestvozn. i tekhn. AN SSSR",

1962, v. 42, 182 - 194)

The idea of using in Russia central projections for topographic TEXT: purposes was expressed by M. V. Lomonosov who proposed in 1764 to use the camera-obscura for compiling perspective drawings of large mountains and other remarkable places. In the sixties of the past century, the Russian photographer F. F. Pavlenkov developed, independent of the French scientist Lossed, the photogrammetric method of producing sculpture objects and devised original devices for this purpose. In 1891 N. O. Viller applied for the first time ground photogrammetry to railroad surveys. In 1897 R. Yu., Tile and P. I. Shurov performed a photogrammetric survey for exploration of a connecting line

Card 1/3

S/035/62/000/010/084/128 A001/A101

用它就是有点的多数,但是在这些图形的的影响的**对象的。**

A brief historical essay on development of the ...

between the Trans-Baikal and Manchurian railroads. The survey of the route, about 320 km long and about 10 km wide, was carried out from 165 phototheodolite stations with a Pollak photomeodolite (plate size, 18 x 24 cm; f=212 mm). On the basis of the photographs, the route plan on 1:50,000scale was plotted with horizontals of the relief in intervals of 10 m (the plan was demonstrated at the 1900 Paris World Exhibition). Since 1894 photogrammetry has been used in geological prospecting. With appearance of stereocomparators (1902), ground stereophotogrammetric survey rapidly developed. In 1908 R. Yu. Tile theoretically founded this method in his publication: "Phototopography in modern development". Ground stereophotogrammetric survey of large objects is carried out, as a rule, in two stages: during the first stage phototheodolite works are conducted and plans are plotted by means of a stereoautograph, and in the second stage - surveillance and additional survey of "dead spaces" by means of a plane table, and since 1939 by the method of combined aerial survey. The author describes the largest topographic-geodetic and engineering (exploration of railroads, geological and hydrological surveys) works performed in the USSR by the ground stereophotogrammetric method. He mentions

Card 2/3

SMIRNCY,A.A., inzhener; TELYAT'YEV,V.V., inzhener

Control desk lighting at an electric power plant. Svetotekhnika
1 no.5:23-24 0'55.

(Electric lighting)

(Electric lighting)

APATOVSKIY, B.Ye.; SMIRNOV, A.A.

Thread cutting device. Med. prom. 11 no.2:52-53 F '57
(MIRA 10:4)

1. Mediko-instrumental'nyy ordena Lenina zavod "Krasnogvardeyets."
(SCREW-CUTTING MACHINES)

MIRTOFANOV, A.A.; SMIRNOV, A.A.

Improving effective characteristics of the IAMZ engines. Avt. prom. no.1:5-8 Ja 159. (MIRA 12:1)

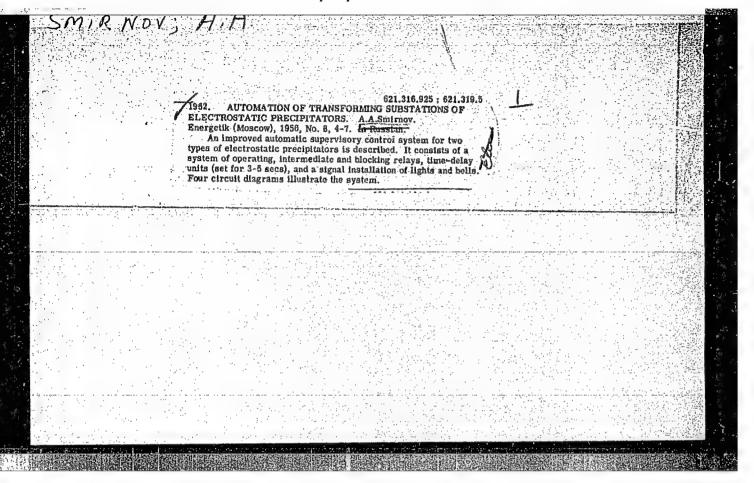
1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel skiy avtomobil nyy i avtomotornyy institut i Yaroslavskiy motornyy zavod. (Gas and oil engines)

SMIRNOV, A.A., starshiy prepodavatel' Using high-speed filming in investigating vibrations caused by boring cast iron on boring machines. Izv.vys.ucheb.zav.; mashinostr. no.2:74-78 '58. (MIRA 11:12) 1. Leningradskiy politekhnicheskiy institut imeni Kalinina. (Drilling and boring--Vibration) (Cinematography--Scientific applications)

KOS'KOV, B.I.; MUKHIN. N.S.; SMIRNOV, A.A., kand. tekhn. nauk; NIKITIN, V.I., prepodavatel'; KONDRAT'YEVA, N.Ya., kand. tekhn. nauk, prepodavatel'; LOSEV, K.A., dotsent; ZVONKOV, A.P.; KOMAROVSKIY, V.M., MARCHENKO, S.N., kand. tekhn. nauk

Discussion of an article by B.I. Gerzhuly. Geod. i kart. no.4:28-36 Ap '64. (MIRA 17:8)

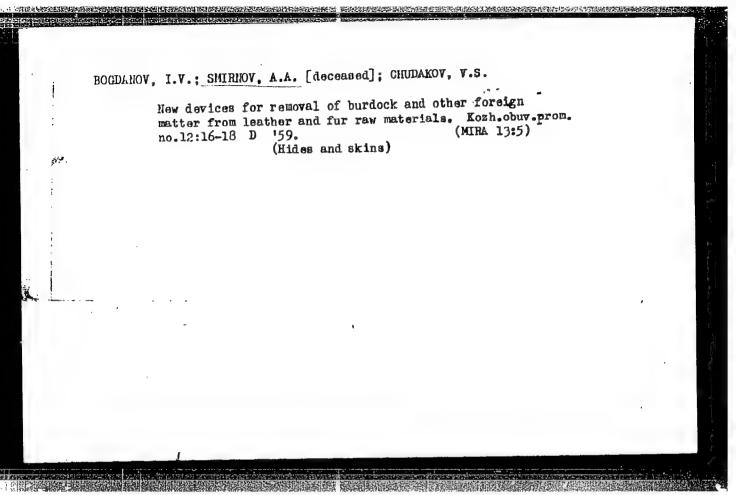
1. Nachal'nik tekhnicheskogo otdela Moskovskogo gorodskogo tresta geologo-geodezicheskikh i kartograficheskikh rabot (for Kos'kov). 2. Nachal'nik kompleksnogo otdela Moskovskogo otdeleniya TSentral'nogo tresta inzhenerno-stroitel'nykh izyskaniy (for Mukhin). 3. Nachal'nik geodezicheskoy sluzhby pri Upravleni glavnogo arkhitektora Voronezha (for Smirnov) 4. Kafedra geodezii Khabarovskogo politekhnicheskogo instituta (for Nitkin). 5. Kafedra kartografii Leningradskogo gosudarstvennogo universiteta (for Kondrat'yeva). 6. Kuybyshevskiy inzherno-stroitel'nyy institut (for Losev). 7. Rukovoditel'sektora Nauchno issledovatel'skogo institut gradostroitel'stva Kiyev (for Marchenko).



SMIRNOV, A.A., inzh.

Accident prevention in the field. Stroi.truboprov. 6 no.11;26
(MIRA 15:4)

1. Stroitel'nyy uchastok No.9 tresta Soyuzprovodmekhanizatsiya,
g. Kstovo.
(Pipelines—Safety measures)



SMIRNOV, Aleksey Aleksandrovich

Organization and Method of Sonitary Preparation of a Soviet Army Soldier

Dissertation for candidate of a Medical Science degree. Saratov Medical Institute,

SMIRNOV, A.A., mladshiy nauchnyy sotrudnik

Change in the height and length of waves on smooth slopes.

Trudy Gidrav.lab.VODGEO no.9:37-60 '62. (MIRA 15:11)

(Waves)

STREET, STREET, BOOK THE STREET, STREE

BOGATYKH, S.A., kand.tekhn.nauk; KAGANOVICH, L.A., inzh.; SMIRNOV, A.A., kand.-med.nauk; FALEYEV, S.Ya., vrach

Investigating conditions of livability of ship accommodations with air treatment by cyclone-foam and surface apparatuses. Sudostroenie 28 no.5:22-27 My *62. (Ships—Air conditioning)

| Introduction. Ukr. fiz. zhur. 8 no.2:149-151 F 163. (MIRA 16 | <u>:</u> 2) |
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| 1. Chlen-korrespondent AN UkrSSR. (Alloys) | |
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KOLOMIYETS, I.D.; SMIRNOV, A.A.

Theory of the electric resistance of alloys with periodically changing constitution and degree of long-range order. Fiz.met.i metalloved. 15 no.3:321-326 Mr '63. (MIRA 16:2)

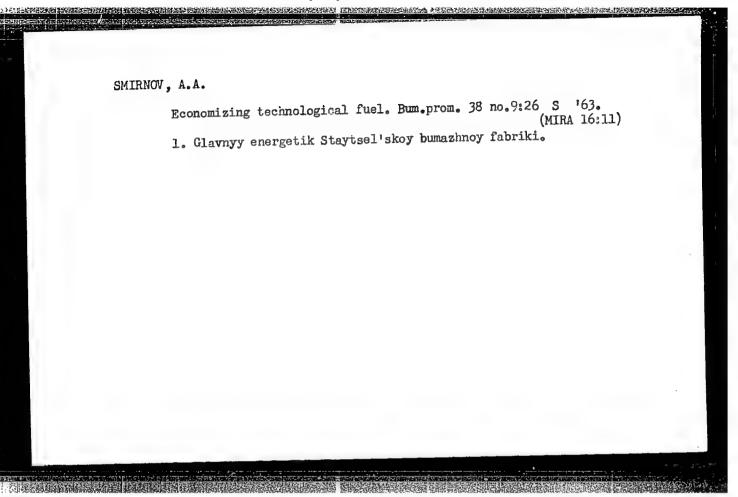
1. Kiyevskiy gosudarstvennyy universitet imeni T.G.Shevchenko.
(Alloys-Electric properties) (Crystal lattices)

FROLOV, A. D.; SMIRNOV, A. A.

Some results of studying ultrasonic wave propagation in samples of frozen ground. Merzl. issl. no.1:236-254

(MIRA 16:1)

(Frozen ground) (Ultrasonic waves—Industrial application)



SMIRNOV, A.A.

Remote control of the parameters of air in drying systems. Der. prom. 12 no.6:8 Je '63. (MIRA 16:10)

1. Lesotekhnicheskaya akademiya im. S.M.Kirova.

SMIRNOV, A.A., inzh.

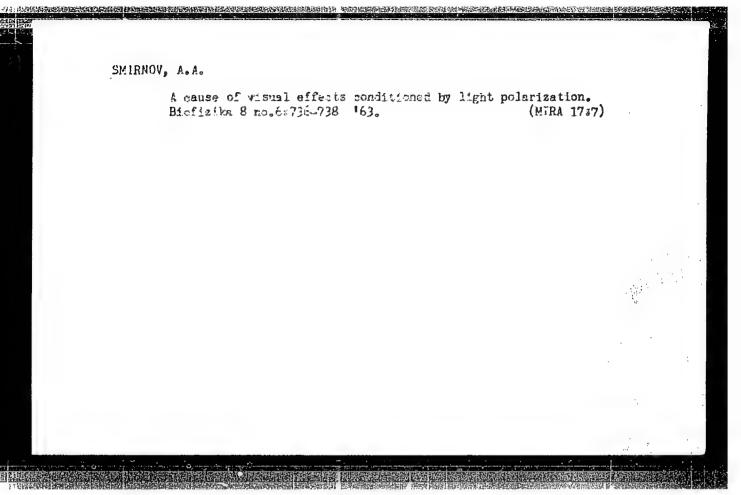
Planning the transformation of house building shops for the production of wooden structural parts. Der. prom. 12 no.10: 10-12 0 '63. (MIRA 16:10)

1. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy derevoobrabatyvayushchey promyshlennosti.

SMIRNOV, A.A., inzh.

Production of fiberboard. Der. prom. 12 no.11:3-5 N '63.

(MIRA 17:1)



NESTEROV, M.A.; SMIRHOV, A.A.

Over-all standardization in founding. Standardizatedia 28 no.6:48-51 Je '64.

(MIRA 17:9)

SMIPMOV, A.

Boring

Double-shaft boring. Tekh. molod. 20 no. 5:26-27 My 1952

Monthly List of Russian Accessions, Library of Congress, July 1952. UNCLASSIFIED.

USSR/Engineering - Oil Field Practice, Conservation of Materials

Apr 53

"Advanced Experiences in the Conservation of Materials During Drilling of Oil Wells

A.Smirnov

Za Ekonom Material, No 4, pp 54-60

Discusses various measures for reducing consumption of chem reagents/used for treat-

SMIRNOV, A., inchener

The rig is traveling. Tekh. mol. 23 no.6:8 Je '55. (MIRA 8:9)

(Oil well drilling)

Experience of an instruction group. Neftianik 1 no.8:11-13
Ag '56.

1. Burovoy master-instruktor kontory bureniya no.1,
Tuymazaburneft'.

(011 well drilling)

SMIRNOV, A.A. SMIRNOV, A.A.

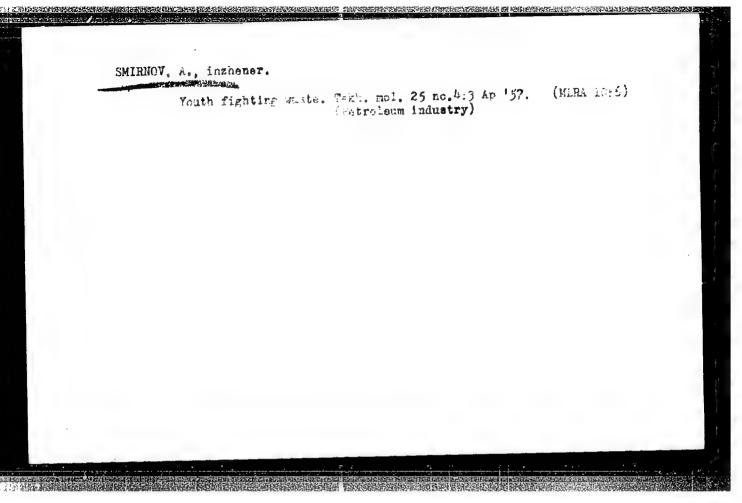
Some problem relative to the introduction of new equipment.

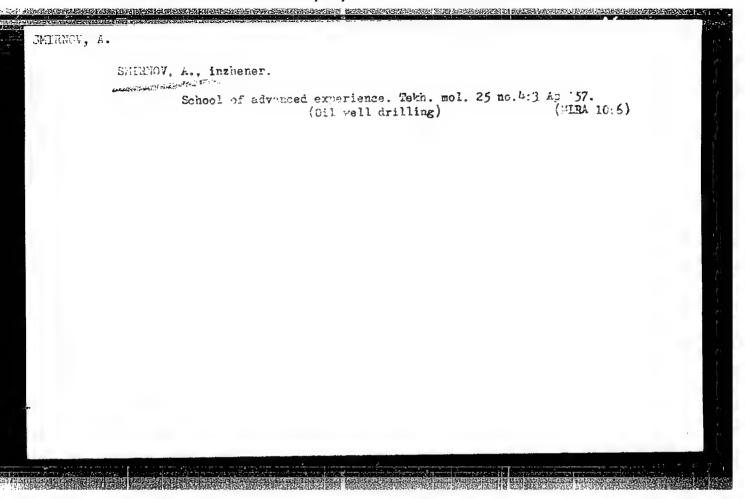
Neftianik 2 no.10:21-22 0 '57.

(MIRA 10:12)

1. Starshiy inzhener proizvodstvenno-dispetcherskoy sluzhby kontory bureniya No.1 tresta Tuymazaburneft'.

(Oil well drilling--Equipment and supplies)





AUTHOR:

Serebryakov, N. and Smirnov, A.

Sov/93-58-7-15/17

TILE:

Ways of Emproving the Exchange of the Latest Technical Information Among the Economic Regions (Puti uluchsheniya obmenom peredovym orytom mezhdu ekonomicheskimi rayonami)

PERIODICAL: Neftyembye khomyaystvo, 1958, Nr 7, pp. 66-69 (USSR)

A comference of specification and research organizations of the pet-ABSTRACT: roleum industry was held in Leningrad from the 16th through the 25th of April 1958. The conference was called by the Tsentral'noye byuro promyshlennykh nomativov po broku (Gentral Bureau of Industrial Labor Standards), the VNII Goskomitata Soveta Ministrov SSSR po voprosam truda i zarabotnov platy (The Scientific Research Enstitute of the State Committee of the USSR Council of Ministers on Labor and Wages), and by the TsK profsoyuza rabochikh neftyanoy i khimiches-koy promyshlencoski (Central Committee of the Trade Union of Petroleum and Chemical Workers). The purpose of the conference was to develop methods and omganizational principles for the study and dissemination of information on the must efficient production techniques and for the exchange of information on new production techniques developed by industrial innovators. The conference was attended by about 150 delegates from the normativno-issledovatel skikh statisty - NIS (specification and research stations) the MNP Azerb. SSR (Ministhey will the Petroleum Industry of the Azerbaydzhan SSR), the administrations of the petroleum and gas industry, and from 15 Councils of the National Econong of five Union Republics. The greatest contributions to the study and dissemimpation of the latest technical information were made by the specification and

Card 1/3

的现在分词是是是这个人的人,不是不是是这一个人的知识的,也是是他的人的人,但他们也是我们的一个人,但是他们是是是我们的人,但我们就是我们的一个人,我们就是我们

lays of Improving the Exchange of the Latest (Cont.) Sov/93-58-7-15/17

research stations of the Knybyshev Council of the National Economy, which included its administration No. 1 headed by Leplinskiy, the UNP of the Tatar Corneil of the National Economy headed by Garich, the UNP of the Stalingrad Crincil of the National Economy headed by Skrotskiy, the UNP of the Bashkir Council of the National Economy headed by Khrennikov, the Turkmenneft' Associatil m headed by Shimchishin, the Kazakhstanneft' Association headed by Pomazkov, and by the Ministry of the Petroleum Industry of the Azerbaydzhan SSR headed by Aliyev. The conference heard the following reports: "Ways of Improving the Method and Practice of Studying, Introducing and Drawing Conclusions From the Latest Technical Information of the Specification and Research Organizations of the Petroleum Industry", "Methods and Practice for Giving Instruction on Subsurface Repair at Special Training Wells and at Places of Work", "Method of Calculating the Economic Gains Derived From Training Instruction" and "The Study and Introduction of the Latest Techniques is an Important Factor in Meeting Technical Standards and in Increasing Labor Productivity". A delegate of the Bashneft' specification and research station reported on "Industrial Instruction and the Development of Technical Instruction Charts for Exploration Drilling". Sklovskiy of Giproneftemash and Agayev of VNIIBT reported on the prospects for the production of new drilling equipment and the improvement of drilling technology. The conference arrived at a method for calculating

Card 2/3

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80v/93-58-7-1.5/1.7

Ways of Improving the Exchange of the Latest (Cont.)

economic gain and assigned the TsBPNT to verify this method in various oil regions. The delegates displayed great interest in the report on "The Practice of Quantity Publication of Leaflets of Local Importance" by L.P. Petrova who is heading a group of workers interested in efficient production methods at the specification and research station of Stalingradueft'.

Card 3/3 1. Technological intelligence--USSR

22(1)

SOV/92-58-9-26/36

· AUTHORS:

Smirnov, A. and Serebryakov, N., Members of TsBPNT

TITLES

Technical Instructions Deserve More Attention (Bol'she vnimaniya proizvodstvennomu instruktaznu)

PERIODICAL: Naftyanik, 1958, Nr 9, pp 26-27 (USSR)

ABSTRACT: The authors state that technical instructions given by instructors of scientific research stations to workers on the job represent ase method of indestrination in advanced techniques and processes. In the beginning of 1958 there were 55 teams of instructors who brained over 460 drilling craws. While in 1954-1955 their program referred only to certain specific operations, now it comprises a whole range of various petroleum production operations. A technological chart developed by experts serves as a basis of the educational program for drillers. Instructions are given to drillers before operations are started, but instructors follow the execution of the assignment, and have to see that the drilling speed indicated in the technological chart is

Card 1/2

Technical Instructions Deserve More Attention SOV/92-58-9-26/36

attained. They also have to ascertain reasons why any annual drilling plan had not been fulfilled in time and have to make suggestions as to how drillers can attain their goal. As a result of the efforts of instructors' teams, various drilling offices of the Tatar, Bashkir, Turkmen and Chechen-Ingush Republics succeeded in breaking drilling records and in mastering the most advanced drilling techniques. Although teams of instructors are successfully training drilling crews, their efforts do not everywhere produce the expected results because in many cases the recommendations of instructors are not always followed by the management of certain drilling offices. Shortcomings resulting from this state of affairs should be eliminated and the situation improved.

ASSOCIATION: TsBPNT pri institute truda (The TsBPNT at the Labor Institute)

Card 2/2

14(5)

sov/92-58-12-4/24

AUTHOR: Smirnov, A.

TITLE: Twenty Thousand Meters in Ten Months (20,000 metrov za desyat' mesyatsev)

PERIODICAL: Neftyanik, 1958, Nr 12, pp 5-6 (USSR)

ABSTRACT: The drilling crew of the master-driller V. Yermakov became famous in the entire Tatar ASSR during the last few months. It managed to drill a well of 5,025 m per rig per month. Last year 1731 m deep at a record speed the same crew drilled 16,064 m at a rate of 2,361 m per rig-month. In the first 10 months of 1958 it broke its own record by drilling 20,000 m at the rate of 2,361 m per rig-mouth. These outstanding achievements of Yermakov's crew were drilling technology, good organization of work, due to a detailed study of and an efficient use of drilling tools and equipment, which permitted drillers to make a detailed plan for fulfilling their assignment in a most efficient way. The author describes the various types of rock bits, drill pipes, centering arrangements, drill-collars, and other tools used at different horizons. While experimental rock bits of the KE37-118 type were used for perforating rocks of a medium hardness, the KE-26-11TK and the KIL-ST bits were used in hard rock drilling. Very good drilling results, obtained by Yermakov's crew, are to be attributed to the use of rock bits of different types for drilling formations

Card 1/2

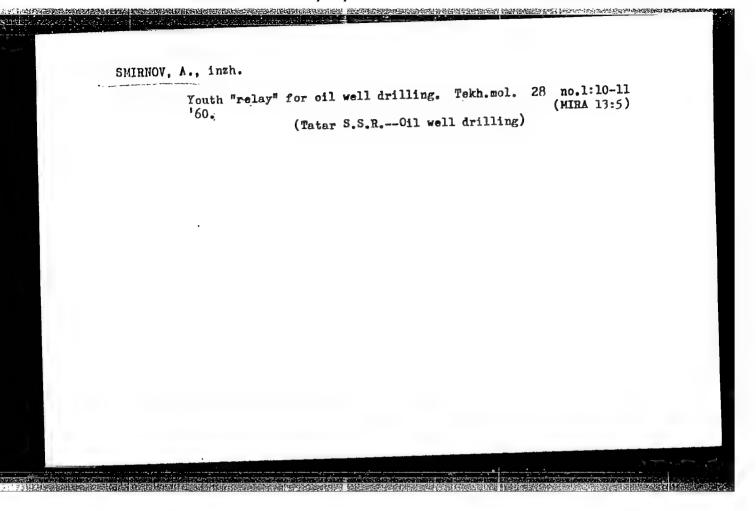
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Twenty Thousand Meters in Ten Months

sov/92-58-12-4/24

at different horizons. This was done in spite of the fact that in the Tatar and Pashkir republics a specific type of bit is used to drive a certain well. Sixteen bits of the KE37-11S type were consumed to drill 656 m. Water was used as a drilling fluid in the beginning of the operation, and drilling mud was used subsequently. As a result of using various types of tools in turbo-drilling, the crew under discussion succeeded in drilling with turbo-drills a well 1731 m deep in 248 hours. Five days after the termination of drilling the above-mentioned well produced a free petroleum flow. There is 1 photograph by B. Myasnikov, TASS photographer showing the master-driller V. Yermakov. He is explaining the assignment to an electrician and two drillers of his crew.

Card 2/2



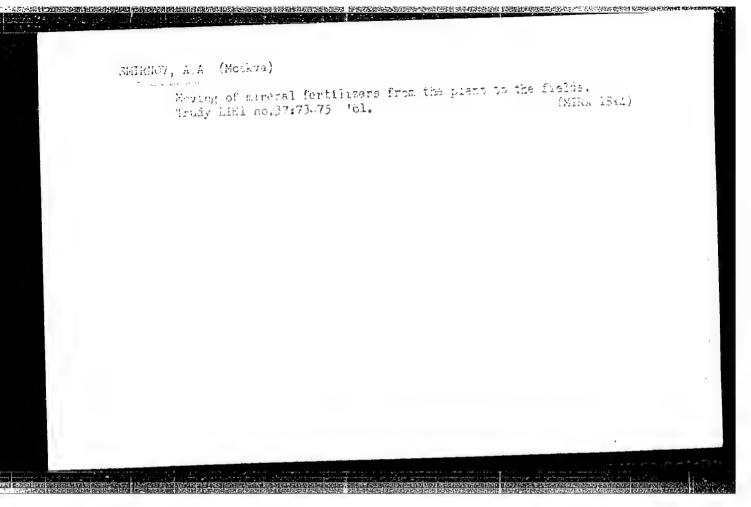
SMIRNOV, A., inzh.

Soviet electric drill. Tekh.mol. 29 no.4:12-13 Ap '61.

(MIRA 14:5)

(Oil well drilling, Electric—Equipment and supplies)

| Use wheel excavators more boldly in barchan sand. Stroi. tribo | prov. |
|---|--------|
| 7. no.6:10-17 Je 162. (MIRA | 15:7) |
| 1. Stroitelinoye upravleniye No.4 tresta soyuzprovodemkhaniza (Sand dunes) (Excavating machinery) | tsiya. |
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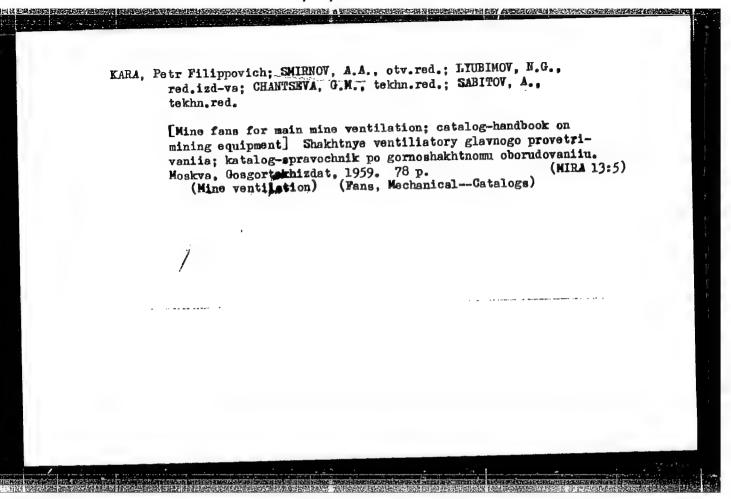
FILIMONOV, Mikolay Andreyevich; SMIRNOV, A.A., otv.red.; LYUBIMOV, M.G., red.izd-va; KOROVANKOVA, 2.2., tekhn.red.

[Coal mining and tunneling machinery] Vyemochnye i prokhodcheskie gornye mashiny. Moskva, Ugletekhizdat, 1958. 428 p. (MIRA 12:2)

(Coal mining machinery)

Prospects for the adoption of telemechanical systems of centralized control in mining. Gor. zhur. no.2:16-50 Y '58. (MIRA 11:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy ugol'nyy institut. (Remote control) (Mining engineering)



SMIRNOV, A.A., otv.red.; LYUBIMOV, N.G., red.izd-va; CHANTSEVA, G.N., tekhn.red.; SHKLYAR, S.Ya., tekhn.red.

[Hydraulic mining equipment; catalog and handbook on mining equipment] Oborudovanie gidrodobychi; katalog-spravochnik po gornoshakhtnumu oborudovaniiu. Moskva, Gosgortekhizdat, 1960.

(MIRA 13:6)

(Hydraulic mining-Equipment and supplies)

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SMIRNOV, A.A., otv.red.; LYUBIMOV, N.G., red.izd-va; CHANTSEVA, G., tekhn.red.; SABITOV, A., tekhn.red.

[Mine cars; ore handling and man transportation. Catalog of mining equipment] Vagonetki; shakhtnye, gruzovye i liudskie.

Katalog-spravochnik po gdrnoshakhtnomu oborudovaniu. Moskva,
Gosgortekhizdat, 1960. 31 p. (MIRA 13:3)

(Mine railroads--Cars)

BARKASHOV, Valentin Vasil'yevich; SOROKIN, Vikentiy Semenovich;

SHIRROY, A.A., ctv.red.; LTUBIMOV, N.G., red.izd-va;

SABITOV, A., tekhn.red.

[Fumps; catalog-reference book of mining equipment] Masosy;

katalog-spravochnik po gornoshekhtnomu oborudovanitu. Moskva,

Gosgortekhizdat, 1960. 102 p.

(Fumping machinery)

(Fumping machinery)

KISIN, V.B., otv.red.; SMIRNOV, A.A., otv.red.; LYUBIMOV, N.G., red. 1zd-va; CHANTSEVA, G.M., tekhn.red.; SHKLYAR, S.Ya., tekhn.red.

[Hauling, loading, scraper, switching, and auxiliary winches; reference catalog for vining equipment] Otkatochnye, gruzovye, skrepernye, manevrovye i vspomogatel'nye lebedki; katalog-spravochnik po gornoshukhtnumu oborudovaniiu. Moskva, Gosgortekhizdat, 1960. 118 p.

(Winches) (Mine hoisting)

SEGALIN, Vladimir Grigor'yevich; SMIRNOV, A.A., otv.red., retsenzent; LYUBIMOV, N.G., red.izd-va; SABITOV, A., tekhn.red.; NADEINSKAYA, A.A., tekhn.red.

[Use of radioactive isotopes for automation in coal mining]
Primenenie radioaktivnykh izotopov dlia avtomatizatsii v ugol'noi
promyshlennosti. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu
delu. 1960. 390 p.

(Radicisotopes--Industrial applications)

(Radicisotopes--Industrial applications)
(Goal mines and mining) (Automatic control)

DEMIN, A.M., kand. tekhn. nauk; CHERTKOV, V.K.; VASIL'YEV, M.V., kand. tekhn. nauk; YEFIMOV, I.P.; KOKH, P.I.; KMITOVENKO, A.T., dots.; PRISEDSKIY, G.V., inzh.; DUNAYEVSKIY, Yu.M.; VOLOTKOVSKIY, S.A., prof., doktor tekhn. nauk; KUR'YAN, A.I., kand. tekhn. nauk; MAYMIN, S.R., kand. tekhn. nauk; MIROSHNIK, A.M., kand. tekhn. nauk; PETROV, I.P., kand. tekhn. nauk; TURYSHEV, B.F., kand. tekhn. nauk; SHISHKOV, A.I., kand. tekhn. nauk; AVERBUKH, I.D., inzh.; VARSHAVSKIY, A.V.; KRYUKOV, D.K.; LUKAS, V.A.; MINEYEV, V.A.; SMIRNOV, A.A., otv. red.; IYUBIMOV, N.G., red. izd-va; MAKSIMOVA, V.V., tekhn. red.

[Handbook for the operator and mechanic of open-pit mine equipment] Spravochnik mekhanika ugol'nogo kar'era. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1961. 639 p. (MIRA 15:3)

(Strip mining—Equipment and supplies)
(Coal mining machinery) (Electricity in mining)